Claims:

1. A device for storing and dispensing a flowable substance, comprising:
a container comprising
a base member and a cover member being sealingly connected with each other along the circumference of the container,
at least one compartment for receiving said substance, and
an open ended pocket area into which said substance is transferable from said at least one compartment, and
a cannula having an internal passageway being in a fluid communication with said pocket for dispensing said substance.

2. The device of claim 1, said cannula being a separate component having a first end and a second end, said first end being associated with said open end of said pocket area.

3. The device of claim 2, wherein said first end comprises an extension part having a portion with an increased cross-section.

4. The device of claim 3, said extension part having a cross-sectional shape comprising sharp edges in the plane between the base member and the cover member, and preferably comprises a rhombic or fin-like cross-sectional shape.

5. The device of claim 2, wherein said extension part comprises at least one portion having an increased diameter.

6. The device of claim 2, wherein said extension part comprises a portion being tapered along the length thereof, with the thickness of the tapered portion decreasing towards said first end.

7. The device of claim 6, wherein said tapered portion comprises an U-shaped sealing area on each of the opposing surfaces of said tapered portion, the legs of said U-shaped sealing areas extending towards said first end and being connected at the edge of said first end.

8. The device of any of claims 2 to 7, wherein said first end is attached to said open ended pocket area by means of a heat seal, a press fit, and/or an adhesive.

9. The device of claim 2, wherein said first end comprises an extension part adapted for being attached to the outer surface of said container.

10. The device of claim 9, wherein said extension part is attachable to said cover member.

11. The device of claim 9 or 10, wherein said extension part comprises a first portion and a second portion being inclined relative to said first portion.

12. The device of claim 9, 10, or 11, wherein said cannula is inclined relative to said extension part.

13. The device of any of claims 9 to 12, wherein said internal passageway of said cannula extends through said extension part.

14. The device of claim 13, wherein said extension part comprises a recess in the surface that attachable to said container, said recess being adjacent to and surrounding said passageway opening.

15. The device of claim 14, wherein said recess is ring shaped.

16. The device of claim 14 or 15, wherein said extension part comprises a raised portion adjacent to and surrounding said passageway opening, said recess surrounding said raised area.

17. The device of claim 1, said cannula being integrally formed with said base member.

18. The device of claim 1, said cannula being attached to said cover member, whereby said fluid communication with said pocket is established through said cover member.

19. The device of any of claims 1 to 18, wherein said cannula comprises a dosing means having a variable volume, preferably are bellow.

20. The device of any of claims 1 to 19, wherein said cannula further comprises an applicator at said second end for applying said substance to a treatment area.

21. The device of claim 20, wherein said applicator comprises bristles being integrally formed with said second end of said cannula, or comprises a foamed material, a non-woven material, or a plurality of fibres incorporated into said second end of said cannula.

22. The device of any of claims 1 to 21, wherein said internal passageway of said cannula further comprises flow resistors, preferably formed by structured surfaces, constricted portions, and/or orifices.

23. The device of any of claims 3 to 8, said extension part further comprising stiffening elements extending away from said extension part.

24. The device of any of claims 1 to 23, said base member being formed as a sheet.

25. The device of claim 24, said base member sheet being a deep-drawn sheet formed of a polypropylene layer, an aluminium layer, and a polyethylene layer.

26. The device of any of claims 1 to 23, said cover member being formed as a sheet, preferably being formed of a polyethylene terephthalate layer, an aluminium layer, and a polyethylene layer.

27. The device of any of claims 1 to 23, said cover member being formed as a plastic part, preferably as an injection moulded part.

28. The device of any of claims 1 to 27, further comprising a portion separating said compartment from said pocket, said separating portion comprising a passage area adapted to be selectively opened by pressure effective on said passage area for placing said compartment in communication with said pocket.

29. The device of any of claims 1 to 28, comprising two or more compartments for holding different substances, and a passage area adapted to be selectively opened for placing said

compartments in communication with each other prior to dispensing the mixed final substance.

30. The device of any of claims 1 to 29, said cannula further comprising mixing means.

31. The device of claim 30, said mixing means comprising mixing helixes or elements providing flow resistance.

32. The device of any of claims 1 to 31, further comprising a handle.

33. The device of any of claims 1 to 32, wherein the container is pre-filled.

34. Set comprising a device according to any of claims 1 to 33 and a separate applicator.

35. Set comprising a plurality juxtaposed devices according to any of claims 1 to 33.

36. Set according to claim 35, further comprising a separate applicator.

37. Set according to claim 35 or 36, wherein at least one device is filled with a different substance than the other devices.